

XRT Timeline to be uploaded on 2008/03/29

Period: 2008/03/29 10:07:00 - 2008/04/03 09:57:00

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Normal mode

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XOB #1514: Comp Evaluation in AR - Al/poly, Ti/poly, Thin-Be - Q=90,75,50 - bin=1x1,2x2,4x4 -- loop=5												
Term	Pointing (x, y)				Comment							
03/29 10:17:24 - 03/29 17:56:24	Track (76.4, -7.3) @ 03/29 10:17:00				# OP start + 10min, track AR 10988.							
PROG= 08 5-time(s)												
└─ Subr= 1 1-time(s) 2.0sec												
└─ Seqn= 94 1-time(s) 120.0sec												
└─ Al-poly/Open	Al-poly/thick-Al	close	Safe	Norm	11.3s	Obs 1x1	512x512 (1024, 1024)	DPCM	1	0	2.0sec	
└─ Al-poly/Open	Al-poly/thick-Al	close	Safe	Norm	11.3s	Obs 1x1	512x512 (1024, 1024)	30%	1	0	2.0sec	
└─ Al-poly/Open	Al-poly/thick-Al	close	Safe	Norm	11.3s	Obs 1x1	512x512 (1024, 1024)	22%	1	0	2.0sec	
└─ Al-poly/Open	Al-poly/thick-Al	close	Safe	Norm	11.3s	Obs 1x1	512x512 (1024, 1024)	17%	1	0	2.0sec	
└─ Al-poly/Open	Al-poly/Open	close	Safe	Dark	11.3s	Obs 1x1	512x512 (1024, 1024)	DPCM	0	0	2.0sec	
└─ Seqn= 70 1-time(s) 120.0sec												
└─ Al-poly/Open	Al-poly/thick-Al	close	Safe	Norm	2.83s	Obs 2x2	512x512 (1024, 1024)	DPCM	1	0	2.0sec	
└─ Al-poly/Open	Al-poly/thick-Al	close	Safe	Norm	2.83s	Obs 2x2	512x512 (1024, 1024)	30%	1	0	2.0sec	
└─ Al-poly/Open	Al-poly/thick-Al	close	Safe	Norm	2.83s	Obs 2x2	512x512 (1024, 1024)	22%	1	0	2.0sec	
└─ Al-poly/Open	Al-poly/thick-Al	close	Safe	Norm	2.83s	Obs 2x2	512x512 (1024, 1024)	17%	1	0	2.0sec	
└─ Al-poly/Open	Al-poly/Open	close	Safe	Dark	2.83s	Obs 2x2	512x512 (1024, 1024)	DPCM	0	0	2.0sec	
└─ Seqn= 83 1-time(s) 120.0sec												
└─ Al-poly/Open	thin-Be/Open	close	Safe	Norm	707ms	Obs 4x4	512x512 (1024, 1024)	DPCM	1	0	2.0sec	
└─ Al-poly/Open	thin-Be/Open	close	Safe	Norm	707ms	Obs 4x4	512x512 (1024, 1024)	30%	1	0	2.0sec	
└─ Al-poly/Open	thin-Be/Open	close	Safe	Norm	707ms	Obs 4x4	512x512 (1024, 1024)	22%	1	0	2.0sec	
└─ Al-poly/Open	thin-Be/Open	close	Safe	Norm	707ms	Obs 4x4	512x512 (1024, 1024)	17%	1	0	2.0sec	
└─ Al-poly/Open	Al-poly/Open	close	Safe	Dark	707ms	Obs 4x4	512x512 (1024, 1024)	DPCM	0	0	2.0sec	
└─ Subr= 2 1-time(s) 2.0sec												
└─ Seqn= 53 1-time(s) 120.0sec												
└─ thin-Be/Open	med-Be/Open	close	Safe	Norm	22.6s	Obs 1x1	512x512 (1024, 1024)	DPCM	1	0	2.0sec	
└─ thin-Be/Open	med-Be/Open	close	Safe	Norm	22.6s	Obs 1x1	512x512 (1024, 1024)	30%	1	0	2.0sec	
└─ thin-Be/Open	med-Be/Open	close	Safe	Norm	22.6s	Obs 1x1	512x512 (1024, 1024)	22%	1	0	2.0sec	
└─ thin-Be/Open	med-Be/Open	close	Safe	Norm	22.6s	Obs 1x1	512x512 (1024, 1024)	17%	1	0	2.0sec	
└─ Seqn= 80 1-time(s) 120.0sec												
└─ thin-Be/Open	med-Be/Open	close	Safe	Norm	5.66s	Obs 2x2	512x512 (1024, 1024)	DPCM	1	0	2.0sec	
└─ thin-Be/Open	med-Be/Open	close	Safe	Norm	5.66s	Obs 2x2	512x512 (1024, 1024)	30%	1	0	2.0sec	
└─ thin-Be/Open	med-Be/Open	close	Safe	Norm	5.66s	Obs 2x2	512x512 (1024, 1024)	22%	1	0	2.0sec	
└─ thin-Be/Open	med-Be/Open	close	Safe	Norm	5.66s	Obs 2x2	512x512 (1024, 1024)	17%	1	0	2.0sec	
└─ Seqn= 63 1-time(s) 120.0sec												
└─ thin-Be/Open	med-Be/Open	close	Safe	Norm	1.41s	Obs 4x4	512x512 (1024, 1024)	DPCM	1	0	2.0sec	
└─ thin-Be/Open	med-Be/Open	close	Safe	Norm	1.41s	Obs 4x4	512x512 (1024, 1024)	30%	1	0	2.0sec	
└─ thin-Be/Open	med-Be/Open	close	Safe	Norm	1.41s	Obs 4x4	512x512 (1024, 1024)	22%	1	0	2.0sec	
└─ thin-Be/Open	med-Be/Open	close	Safe	Norm	1.41s	Obs 4x4	512x512 (1024, 1024)	17%	1	0	2.0sec	
└─ Subr= 3 1-time(s) 2.0sec												
└─ Seqn= 22 1-time(s) 120.0sec												
└─ Open/Ti-poly	Open/thick-Al	close	Safe	Norm	11.3s	Obs 1x1	512x512 (1024, 1024)	DPCM	1	0	2.0sec	
└─ Open/Ti-poly	Open/thick-Al	close	Safe	Norm	11.3s	Obs 1x1	512x512 (1024, 1024)	30%	1	0	2.0sec	
└─ Open/Ti-poly	Open/thick-Al	close	Safe	Norm	11.3s	Obs 1x1	512x512 (1024, 1024)	22%	1	0	2.0sec	
└─ Open/Ti-poly	Open/thick-Al	close	Safe	Norm	11.3s	Obs 1x1	512x512 (1024, 1024)	17%	1	0	2.0sec	
└─ Seqn= 20 1-time(s) 120.0sec												
└─ Open/Ti-poly	Open/Ti-poly	close	Safe	Norm	2.83s	Obs 2x2	512x512 (1024, 1024)	DPCM	1	0	2.0sec	
└─ Open/Ti-poly	Open/Ti-poly	close	Safe	Norm	2.83s	Obs 2x2	512x512 (1024, 1024)	30%	1	0	2.0sec	
└─ Open/Ti-poly	Open/Ti-poly	close	Safe	Norm	2.83s	Obs 2x2	512x512 (1024, 1024)	22%	1	0	2.0sec	
└─ Open/Ti-poly	Open/Ti-poly	close	Safe	Norm	2.83s	Obs 2x2	512x512 (1024, 1024)	17%	1	0	2.0sec	
└─ Seqn= 86 1-time(s) 120.0sec												
└─ Open/Ti-poly	Open/thick-Al	close	Safe	Norm	707ms	Obs 4x4	512x512 (1024, 1024)	DPCM	1	0	2.0sec	
└─ Open/Ti-poly	Open/thick-Al	close	Safe	Norm	707ms	Obs 4x4	512x512 (1024, 1024)	30%	1	0	2.0sec	
└─ Open/Ti-poly	Open/thick-Al	close	Safe	Norm	707ms	Obs 4x4	512x512 (1024, 1024)	22%	1	0	2.0sec	
└─ Open/Ti-poly	Open/thick-Al	close	Safe	Norm	707ms	Obs 4x4	512x512 (1024, 1024)	17%	1	0	2.0sec	
Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC Buffer	Interval	

XOB #14DF: Synoptic Q90 2x2 - Al/poly(128/2897) + Dark cal(2048) + Ti-poly(256/4096) + G-band(16)												
Term	Pointing (x, y)				Comment							
03/29 17:58:30 - 03/29 18:06:24	Fixed (0.0, 0.0)				synoptic, shifted -3.5 min							
03/30 18:18:30 - 03/30 18:36:24	Fixed (0.0, 0.0)				synoptic, shifted 16.5 min, also SOT engineering obs.							
03/31 18:02:00 - 03/31 18:09:54	Fixed (0.0, 0.0)				synoptic							

PROG= 20 1-time(s)												
└─ Subr= 1 1-time(s) 2.0sec												
└─ Seqn= 42 1-time(s) 2.0sec												
└─ Al-poly/Open	Al-poly/thick-Al	close	Safe	Norm	125ms	Obs 2x2	2048x2048 (1024, 1024)	30%	0	0	2.0sec	
└─ Al-poly/Open	Al-poly/thick-Al	close	Safe	Norm	2.83s	Obs 2x2	2048x2048 (1024, 1024)	30%	0	0	2.0sec	
└─ Seqn= 26 1-time(s) 2.0sec												
└─ Al-poly/Open	Al-poly/Open	close	Safe	Dark	1.00s	Obs 2x2	2048x2048 (1024, 1024)	30%	0	0	2.0sec	
└─ Seqn= 8 1-time(s) 2.0sec												
└─ Open/Ti-poly	Open/thick-Al	close	Safe	Norm	250ms	Obs 2x2	2048x2048 (1024, 1024)	30%	0	0	2.0sec	
└─ Open/Ti-poly	Open/thick-Al	close	Safe	Norm	4.00s	Obs 2x2	2048x2048 (1024, 1024)	30%	0	0	2.0sec	
└─ Seqn= 46 1-time(s) 2.0sec												

Open/G-band	Open/G-band	open	Safe	Norm	16ms	Obs	2x2	2048x2048 (1024, 1024)	30%	0	0	2.0sec
Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC Buffer	Interval	

XOB #1513: Comp Evaluation in AR - Al/poly, Ti/poly, Thin-Be - Q=92,85,65 - bin=1x1,2x2,4x4 -- loop=5

Term	Pointing (x, y)		Comment											
03/29 18:06:54 - 03/30 06:29:24	Track (148.4,	-8.5)	@ 03/29 18:06:30	#	Cont.								
PROG= 19 5-time(s)														
Subr= 1 1-time(s) 2.0sec														
Seqn= 59 1-time(s) 120.0sec														
Al-poly/Open	Al-poly/thick-Al	close	Safe	Norm	11.3s	Obs	1x1	512x512 (1024, 1024)	DPCM	1	0	2.0sec		
Al-poly/Open	Al-poly/thick-Al	close	Safe	Norm	11.3s	Obs	1x1	512x512 (1024, 1024)	35%	1	0	2.0sec		
Al-poly/Open	Al-poly/thick-Al	close	Safe	Norm	11.3s	Obs	1x1	512x512 (1024, 1024)	27%	1	0	2.0sec		
Al-poly/Open	Al-poly/thick-Al	close	Safe	Norm	11.3s	Obs	1x1	512x512 (1024, 1024)	20%	1	0	2.0sec		
Al-poly/Open	Al-poly/Open	close	Safe	Dark	11.3s	Obs	1x1	512x512 (1024, 1024)	DPCM	0	0	2.0sec		
Seqn= 24 1-time(s) 120.0sec														
Al-poly/Open	Al-poly/thick-Al	close	Safe	Norm	2.83s	Obs	2x2	512x512 (1024, 1024)	DPCM	1	0	2.0sec		
Al-poly/Open	Al-poly/thick-Al	close	Safe	Norm	2.83s	Obs	2x2	512x512 (1024, 1024)	35%	1	0	2.0sec		
Al-poly/Open	Al-poly/thick-Al	close	Safe	Norm	2.83s	Obs	2x2	512x512 (1024, 1024)	27%	1	0	2.0sec		
Al-poly/Open	Al-poly/thick-Al	close	Safe	Norm	2.83s	Obs	2x2	512x512 (1024, 1024)	20%	1	0	2.0sec		
Al-poly/Open	Al-poly/Open	close	Safe	Dark	2.83s	Obs	2x2	512x512 (1024, 1024)	DPCM	0	0	2.0sec		
Seqn= 14 1-time(s) 120.0sec														
Al-poly/Open	thin-Be/Open	close	Safe	Norm	707ms	Obs	4x4	512x512 (1024, 1024)	DPCM	1	0	2.0sec		
Al-poly/Open	thin-Be/Open	close	Safe	Norm	707ms	Obs	4x4	512x512 (1024, 1024)	35%	1	0	2.0sec		
Al-poly/Open	thin-Be/Open	close	Safe	Norm	707ms	Obs	4x4	512x512 (1024, 1024)	27%	1	0	2.0sec		
Al-poly/Open	thin-Be/Open	close	Safe	Norm	707ms	Obs	4x4	512x512 (1024, 1024)	20%	1	0	2.0sec		
Al-poly/Open	Al-poly/Open	close	Safe	Dark	707ms	Obs	4x4	512x512 (1024, 1024)	DPCM	0	0	2.0sec		
Subr= 2 1-time(s) 2.0sec														
Seqn= 87 1-time(s) 120.0sec														
thin-Be/Open	med-Be/Open	close	Safe	Norm	22.6s	Obs	1x1	512x512 (1024, 1024)	DPCM	1	0	2.0sec		
thin-Be/Open	med-Be/Open	close	Safe	Norm	22.6s	Obs	1x1	512x512 (1024, 1024)	35%	1	0	2.0sec		
thin-Be/Open	med-Be/Open	close	Safe	Norm	22.6s	Obs	1x1	512x512 (1024, 1024)	27%	1	0	2.0sec		
thin-Be/Open	med-Be/Open	close	Safe	Norm	22.6s	Obs	1x1	512x512 (1024, 1024)	20%	1	0	2.0sec		
Seqn= 7 1-time(s) 120.0sec														
thin-Be/Open	med-Be/Open	close	Safe	Norm	5.66s	Obs	2x2	512x512 (1024, 1024)	DPCM	1	0	2.0sec		
thin-Be/Open	med-Be/Open	close	Safe	Norm	5.66s	Obs	2x2	512x512 (1024, 1024)	35%	1	0	2.0sec		
thin-Be/Open	med-Be/Open	close	Safe	Norm	5.66s	Obs	2x2	512x512 (1024, 1024)	27%	1	0	2.0sec		
thin-Be/Open	med-Be/Open	close	Safe	Norm	5.66s	Obs	2x2	512x512 (1024, 1024)	20%	1	0	2.0sec		
Seqn= 28 1-time(s) 120.0sec														
thin-Be/Open	med-Be/Open	close	Safe	Norm	1.41s	Obs	4x4	512x512 (1024, 1024)	DPCM	1	0	2.0sec		
thin-Be/Open	med-Be/Open	close	Safe	Norm	1.41s	Obs	4x4	512x512 (1024, 1024)	35%	1	0	2.0sec		
thin-Be/Open	med-Be/Open	close	Safe	Norm	1.41s	Obs	4x4	512x512 (1024, 1024)	27%	1	0	2.0sec		
thin-Be/Open	med-Be/Open	close	Safe	Norm	1.41s	Obs	4x4	512x512 (1024, 1024)	20%	1	0	2.0sec		
Subr= 3 1-time(s) 2.0sec														
Seqn= 18 1-time(s) 120.0sec														
Open/Ti-poly	Open/thick-Al	close	Safe	Norm	11.3s	Obs	1x1	512x512 (1024, 1024)	DPCM	1	0	2.0sec		
Open/Ti-poly	Open/thick-Al	close	Safe	Norm	11.3s	Obs	1x1	512x512 (1024, 1024)	35%	1	0	2.0sec		
Open/Ti-poly	Open/thick-Al	close	Safe	Norm	11.3s	Obs	1x1	512x512 (1024, 1024)	27%	1	0	2.0sec		
Open/Ti-poly	Open/thick-Al	close	Safe	Norm	11.3s	Obs	1x1	512x512 (1024, 1024)	20%	1	0	2.0sec		
Seqn= 76 1-time(s) 120.0sec														
Open/Ti-poly	Open/Ti-poly	close	Safe	Norm	2.83s	Obs	2x2	512x512 (1024, 1024)	DPCM	1	0	2.0sec		
Open/Ti-poly	Open/Ti-poly	close	Safe	Norm	2.83s	Obs	2x2	512x512 (1024, 1024)	35%	1	0	2.0sec		
Open/Ti-poly	Open/Ti-poly	close	Safe	Norm	2.83s	Obs	2x2	512x512 (1024, 1024)	27%	1	0	2.0sec		
Open/Ti-poly	Open/Ti-poly	close	Safe	Norm	2.83s	Obs	2x2	512x512 (1024, 1024)	20%	1	0	2.0sec		
Seqn= 60 1-time(s) 120.0sec														
Open/Ti-poly	Open/thick-Al	close	Safe	Norm	707ms	Obs	4x4	512x512 (1024, 1024)	DPCM	1	0	2.0sec		
Open/Ti-poly	Open/thick-Al	close	Safe	Norm	707ms	Obs	4x4	512x512 (1024, 1024)	35%	1	0	2.0sec		
Open/Ti-poly	Open/thick-Al	close	Safe	Norm	707ms	Obs	4x4	512x512 (1024, 1024)	27%	1	0	2.0sec		
Open/Ti-poly	Open/thick-Al	close	Safe	Norm	707ms	Obs	4x4	512x512 (1024, 1024)	20%	1	0	2.0sec		
Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC Buffer	Interval			

XOB #150B: Synoptic Q90 2x2 - Al/mesh(128/512) + Dark cal(512) + Ti-poly(256/4096ms) + G-band(16)

Term	Pointing (x, y)		Comment										
03/30 06:31:30 - 03/30 06:39:24	Fixed (0.0,	0.0)	synoptic,	shifted	29.5	min						
03/31 06:03:30 - 03/31 06:11:24	Fixed (0.0,	0.0)	synoptic,	shifted	1.5	min						
04/01 06:08:00 - 04/01 06:15:54	Fixed (0.0,	0.0)	synoptic,	shifted	6.0	min						
PROG= 10 1-time(s)													
Subr= 1 1-time(s) 2.0sec													
Seqn= 40 1-time(s) 2.0sec													
Open/Al-mesh	Open/Ti-poly	close	Safe	Norm	125ms	Obs	2x2	2048x2048 (1024, 1024)	30%	0	0	2.0sec	
Open/Al-mesh	Open/Ti-poly	close	Safe	Norm	500ms	Obs	2x2	2048x2048 (1024, 1024)	30%	0	0	2.0sec	
Seqn= 4 1-time(s) 2.0sec													
Open/Al-mesh	Open/Al-mesh	close	Safe	Dark	500ms	Obs	2x2	2048x2048 (1024, 1024)	30%	0	0	2.0sec	
Seqn= 8 1-time(s) 2.0sec													
Open/Ti-poly	Open/thick-Al	close	Safe	Norm	250ms	Obs	2x2	2048x2048 (1024, 1024)	30%	0	0	2.0sec	
Open/Ti-poly	Open/thick-Al	close	Safe	Norm	4.00s	Obs	2x2	2048x2048 (1024, 1024)	30%	0	0	2.0sec	
Seqn= 46 1-time(s) 2.0sec													
Open/G-band	Open/G-band	open	Safe	Norm	16ms	Obs	2x2	2048x2048 (1024, 1024)	30%	0	0	2.0sec	
Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC Buffer	Interval		

XOB #1512: AR - Ti/Poly 1x1 60s cad burst -- Al/Poly + C/Poly + Thin-Be 1x1 512FOV -- context + align

Term	Pointing (x, y)	Comment
03/30 06:39:54 - 03/30 18:16:24	Track (261.9, -11.8) @ 03/30 06:39:30	# Cont.
03/30 18:36:54 - 03/31 06:01:24	Track (366.3, -16.4) @ 03/30 18:36:30	# Resume tracking AR 10988.
03/31 06:11:54 - 03/31 10:09:35	Track (462.8, -22.1) @ 03/31 06:11:30	# Cont.
03/31 18:10:24 - 04/01 06:05:54	Track (556.3, -29.2) @ 03/31 18:10:00	# Cont.
04/01 06:16:24 - 04/03 09:57:00	Track (643.2, -37.6) @ 04/01 06:16:00	# Cont.

PROG= 05 4-time(s)

Subr= 1 1-time(s) 2700.0sec	Seqn= 13 20-time(s) 60.0sec	Seqn= 45 1-time(s) 2.0sec	Subr= 2 1-time(s) 2.0sec	Seqn= 32 1-time(s) 2.0sec	Subr= 3 1-time(s) 2.0sec	Seqn= 96 1-time(s) 2.0sec
Open/Ti-poly	Open/thick-Al close	Al-poly/Open	Open/Ti-poly close	Open/Ti-poly close	Open/Ti-poly close	Open/Ti-poly close
Al-poly/Open	Al-poly/thick-Al close	Al-poly/Open	Open/Ti-poly close	Open/Ti-poly close	Open/Ti-poly close	Open/Ti-poly close
C-poly/Open	C-poly/Open close	C-poly/Open	Open/Ti-poly close	Open/Ti-poly close	Open/Ti-poly close	Open/Ti-poly close
C-poly/Open	C-poly/Open close	C-poly/Open	Open/Ti-poly close	Open/Ti-poly close	Open/Ti-poly close	Open/Ti-poly close
thin-Be/Open	thin-Be/Open close	thin-Be/Open	Open/Ti-poly close	Open/Ti-poly close	Open/Ti-poly close	Open/Ti-poly close
thin-Be/Open	thin-Be/Open close	thin-Be/Open	Open/Ti-poly close	Open/Ti-poly close	Open/Ti-poly close	Open/Ti-poly close
Open/G-band	Open/G-band open	Open/G-band	Open/G-band open	Open/G-band open	Open/G-band open	Open/G-band open

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC Buffer	Interval

XOB #1515: Streamer or CH observations with AR on disk - 512FOV 2.5hrs

Term	Pointing (x, y)	Comment
03/31 10:10:05 - 03/31 17:59:54	Fixed (-600.0, 700.0)	* Support WHI streamer campaign.

PROG= 06 5-time(s)

Subr= 1 3-time(s) 600.0sec	Seqn= 51 5-time(s) 120.0sec	Seqn= 17 1-time(s) 4.0sec	Subr= 2 1-time(s) 2.0sec	Seqn= 50 1-time(s) 4.0sec
Al-poly/Open	Al-poly/thick-Al close	thin-Be/Open	Open/G-band	Open/G-band open
Al-poly/Open	Al-poly/thick-Al close	thin-Be/Open	Open/G-band open	Open/G-band open
Al-poly/Open	Al-poly/thick-Al close	thin-Be/Open	Open/G-band open	Open/G-band open
thin-Be/Open	thin-Be/Open close	thin-Be/Open	Open/G-band open	Open/G-band open
thin-Be/Open	thin-Be/Open close	thin-Be/Open	Open/G-band open	Open/G-band open
thin-Be/Open	thin-Be/Open close	thin-Be/Open	Open/G-band open	Open/G-band open
Open/Ti-poly	Open/Ti-poly close	Open/Ti-poly	Open/G-band open	Open/G-band open
Open/Ti-poly	Open/Ti-poly close	Open/Ti-poly	Open/G-band open	Open/G-band open

Default Filter	Thicker Filter	VLS	mode	image	Exp.	CCD	Bin	ROI: size (center)	Comp.	AEC Buffer	Interval

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Flare mode

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NOT USED

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Active Region Search

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NOT USED

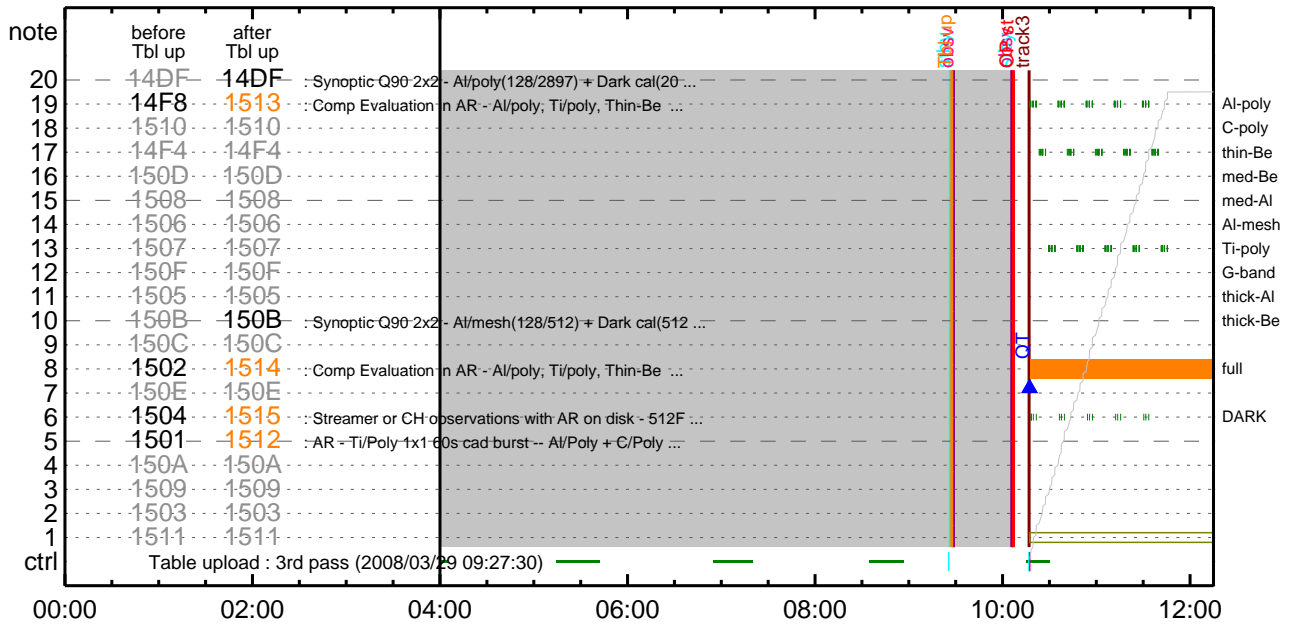
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Flare Detection

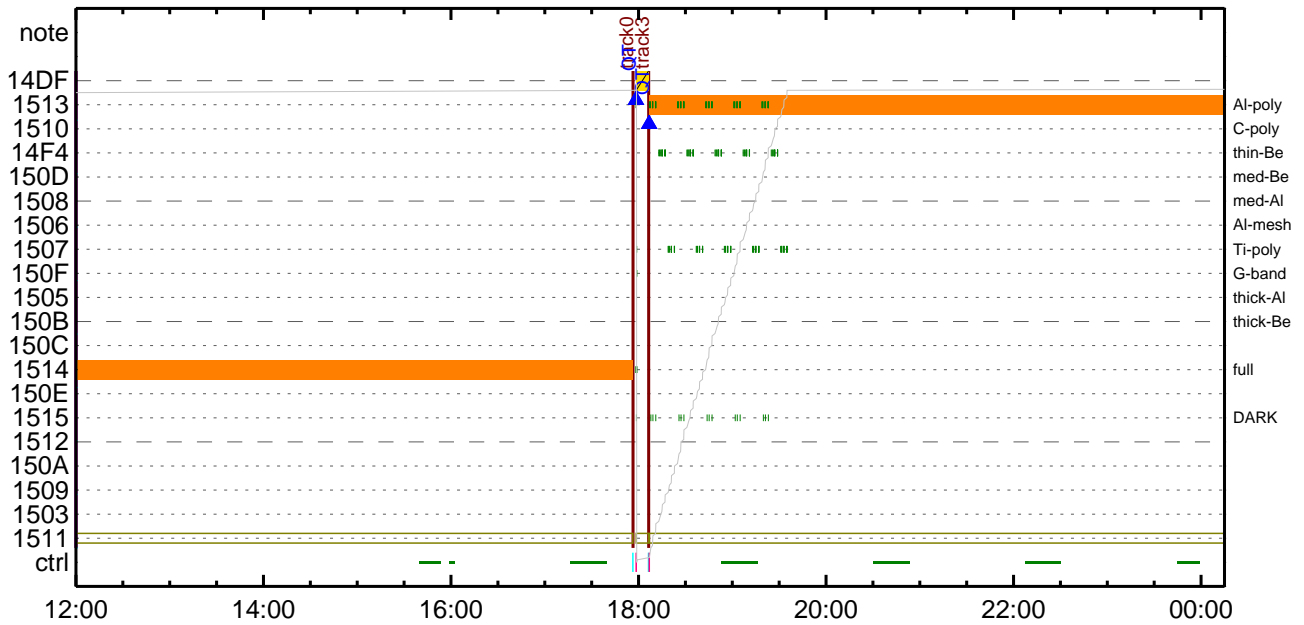
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NOT USED

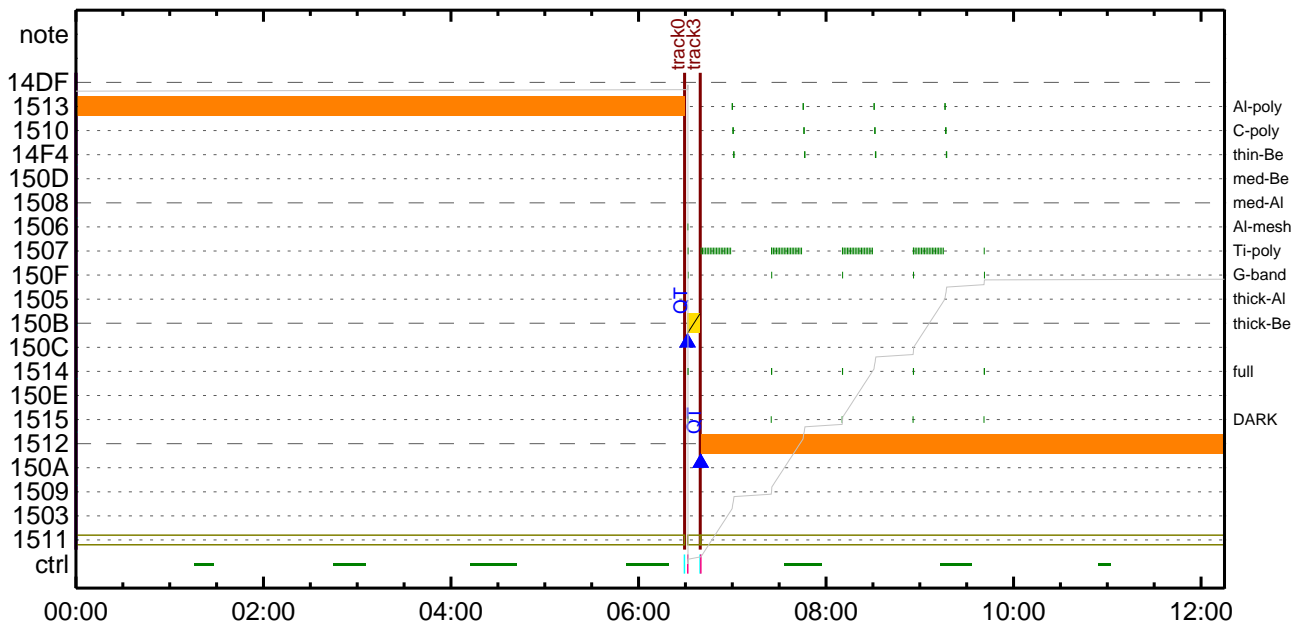
CMDI #0850 2008/03/29



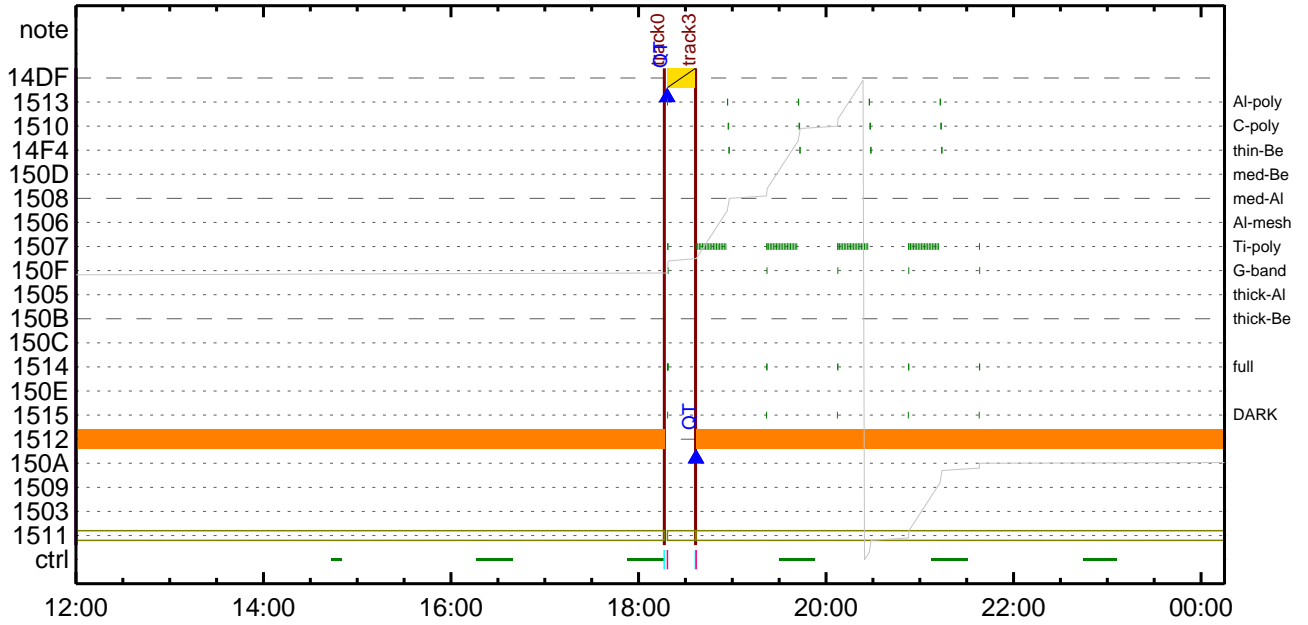
CMDI #0850 2008/03/29



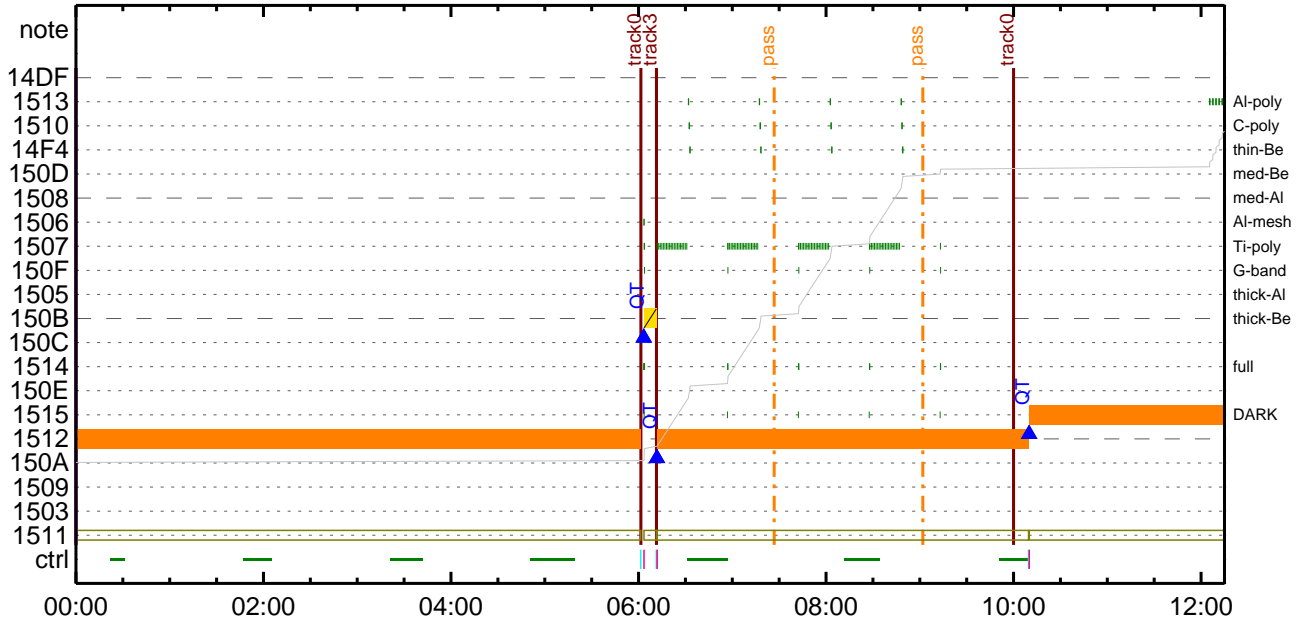
CMDI #0850 2008/03/30



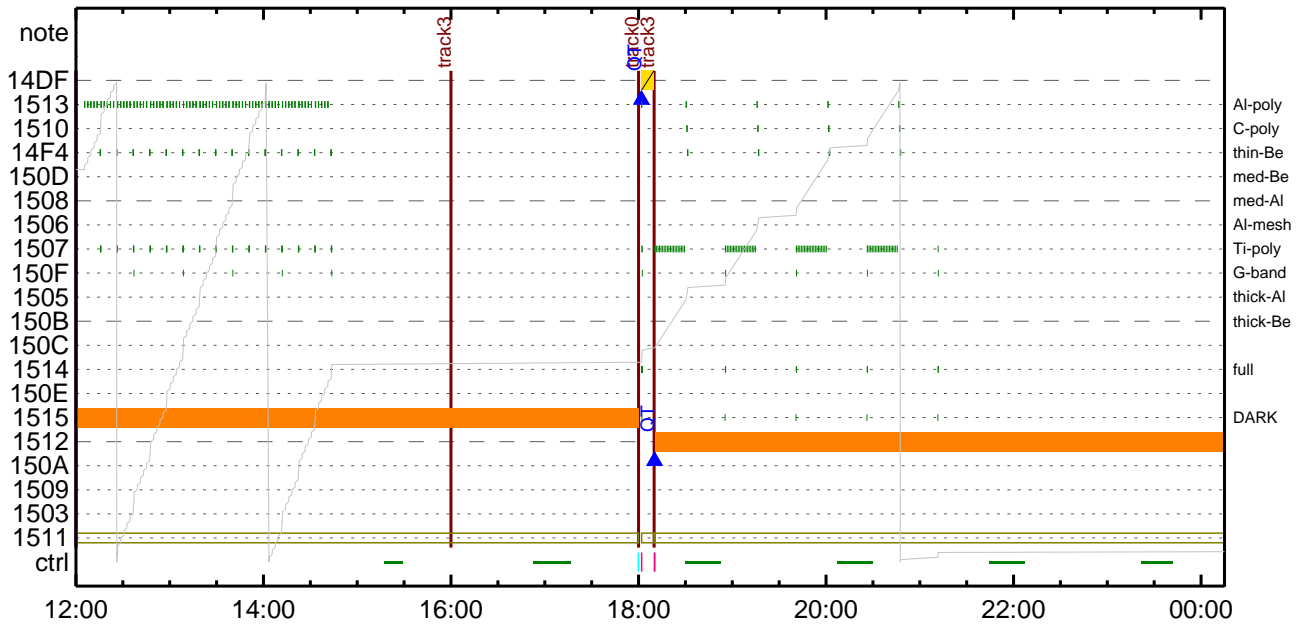
CMDI #0850 2008/03/30



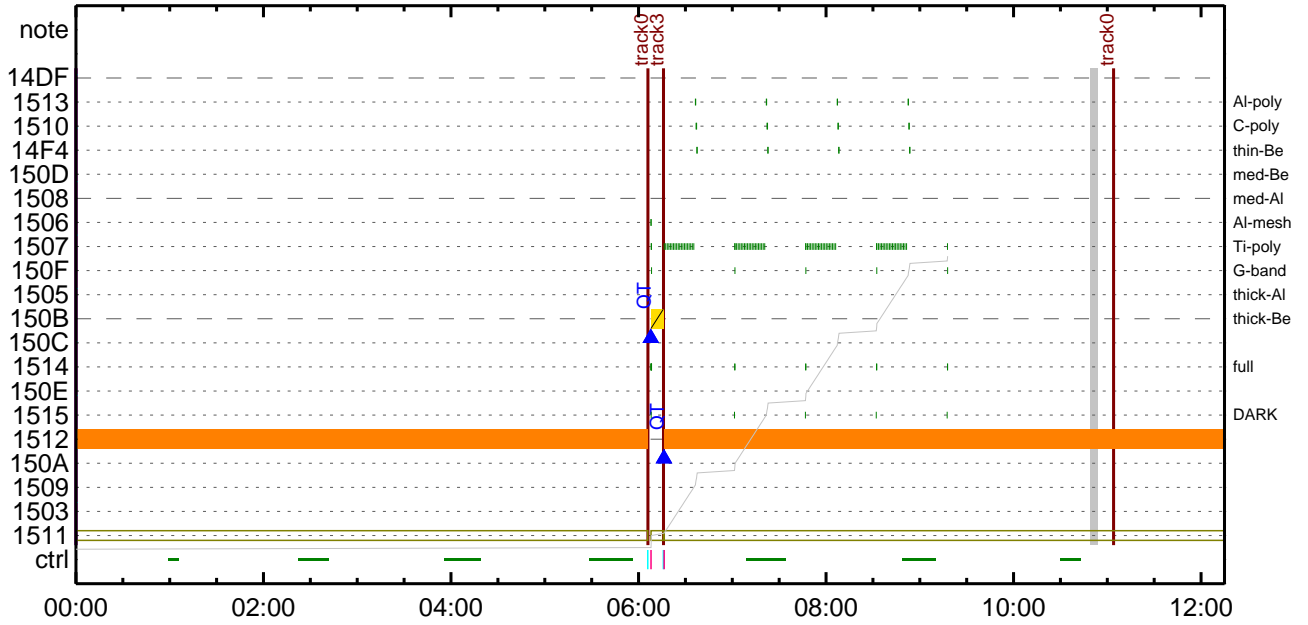
CMDI #0850 2008/03/31



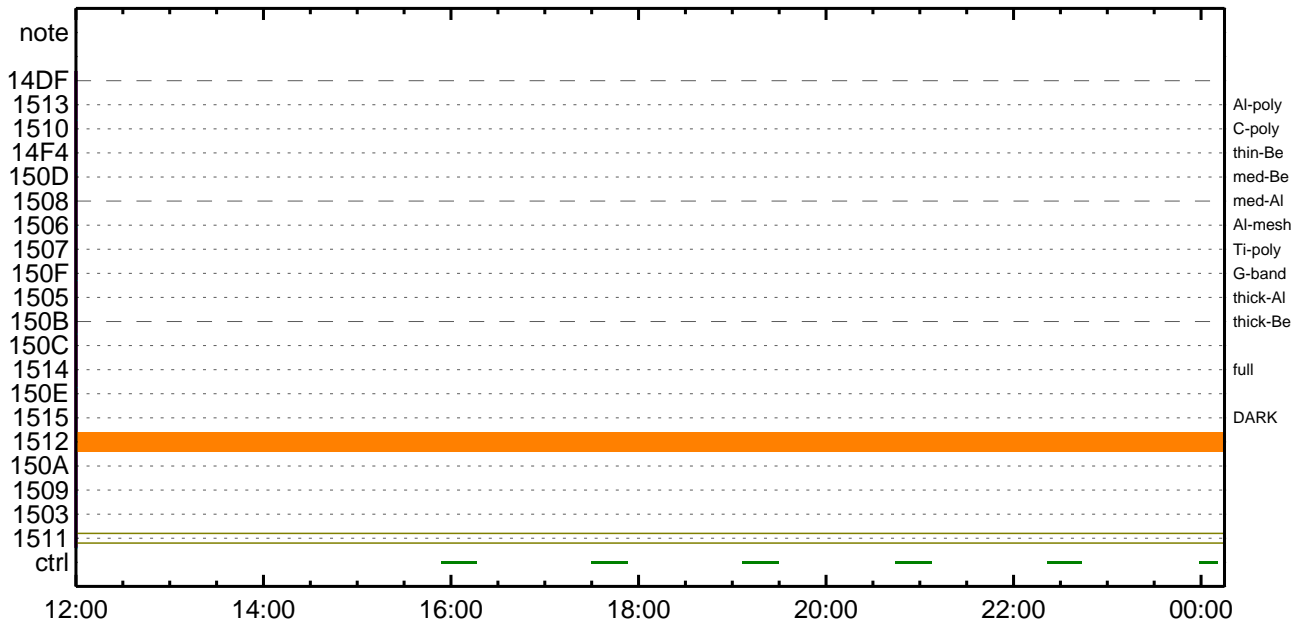
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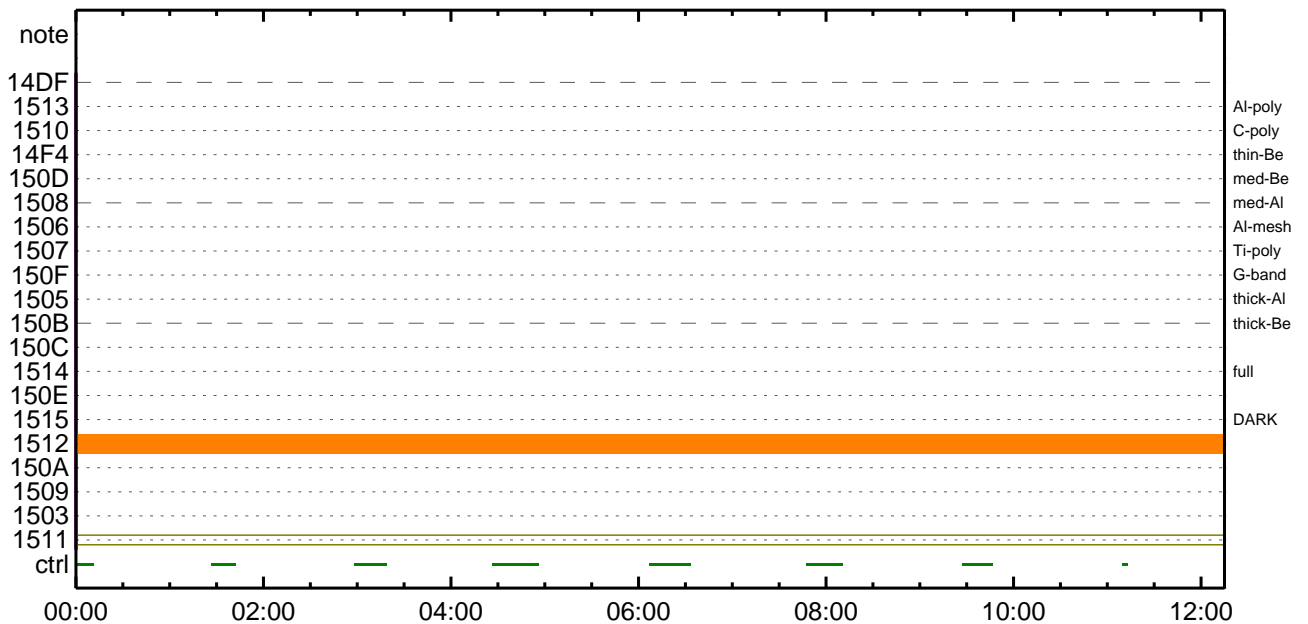
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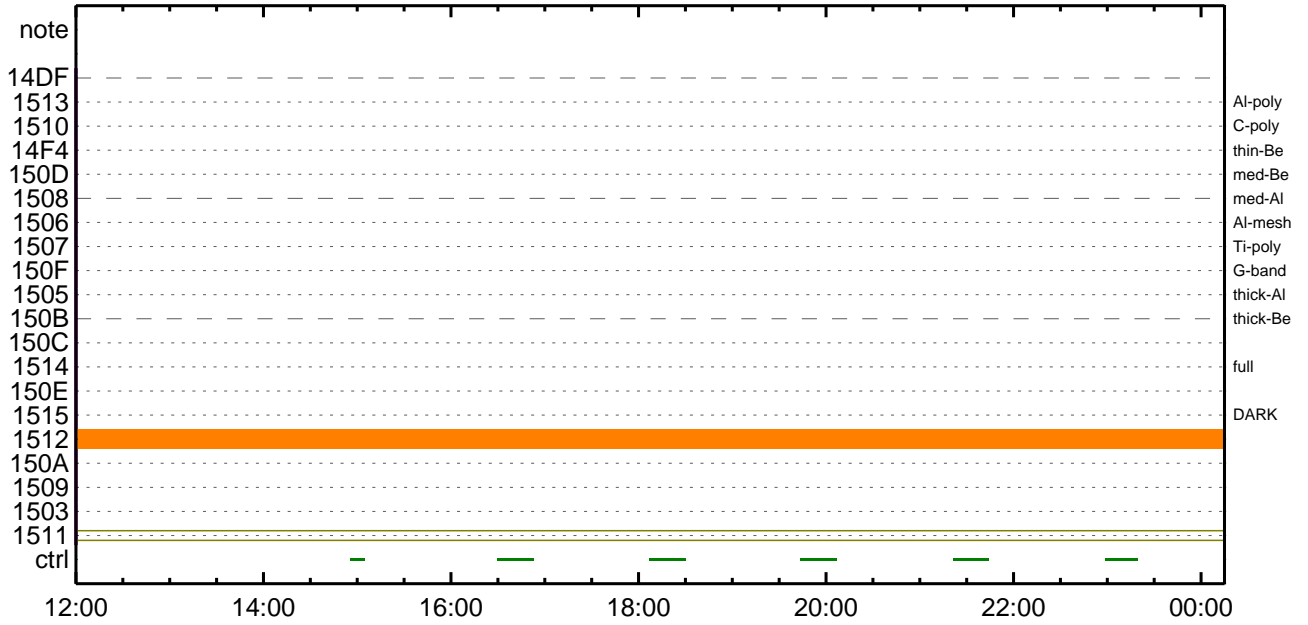
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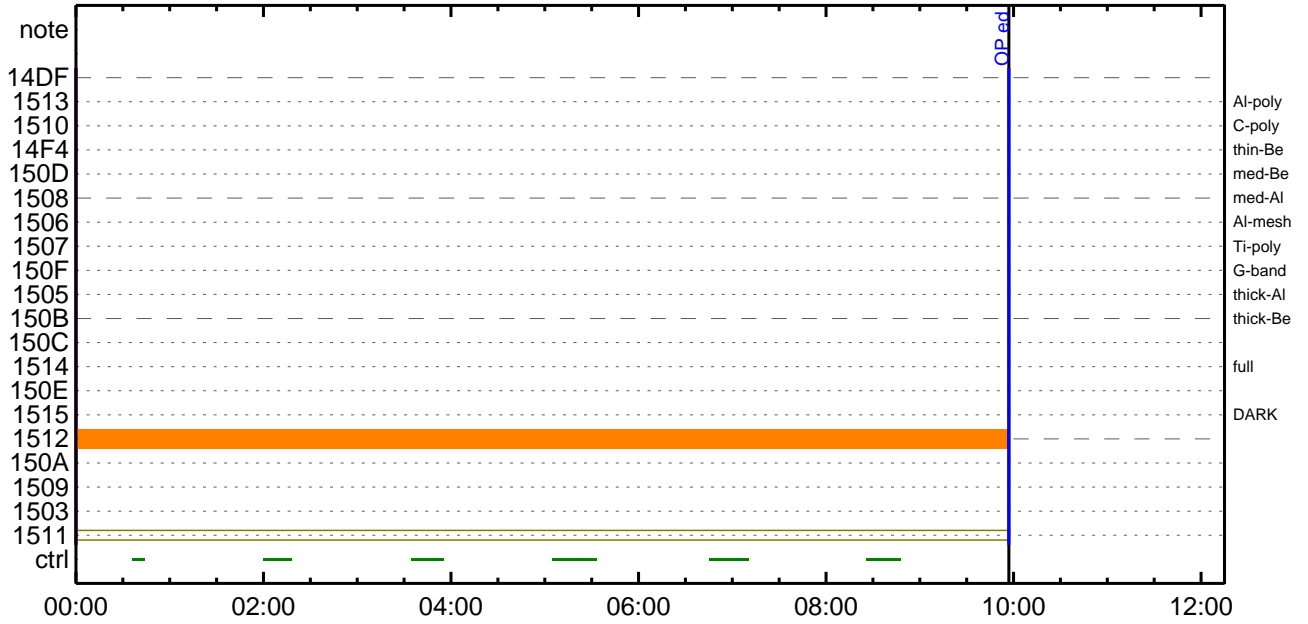
CMDI #0850 2008/04/02



CMDI #0850 2008/04/02



CMDI #0850 2008/04/03



CMDI #0850 2008/04/03

